CLAIM AMENDMENTS

- 1.-20. (Canceled)
- 21. (Previously Added) A method for the preparation of citalopram, which method comprises the steps of
 - (a) reducing the compound of formula [II]

to form a compound of formula [VII]

[VII],

(b) cyclizing the compound of formula [VII] to form a compound of formula [III]

[7]

(c) oxidizing the compound of formula [III] to form an aldehyde compound of formula

(d) converting the aldehyde compound of formula [V] to the corresponding 5-cyano compound of formula [VI]

[VI], and

- (e) alkylating the 5-cyano compound of formula [VI] to form citalopram in the form of a base or an acid addition salt thereof.
- 22. (Previously Added) The method of claim 21, wherein the method further comprises the step of (f) isolating the citalogram in the form of a base or an acid addition salt thereof.
- 23. (Previously Added) The method of claim 21, wherein the compound of formula [III] is oxidized to form the aldehyde compound of formula [V] by reacting the compound of formula [III] with manganese dioxide to form the aldehyde compound of formula [V].
- 24. (Previously Added) The method of claim 23, wherein the method further comprises the step of (f) isolating the citalogram in the form of a base or an acid addition salt thereof.
- 25. (Previously Added) The method of claim 23, wherein the aldehyde compound of formula [V] is converted to the corresponding 5-cyano compound of formula [VI] by the steps of (d1) condensing the aldehyde compound of formula [V] with hydroxylamine or a mineral acid salt thereof to form an oxime intermediate, and (d2) dehydrating the oxime intermediate to form the 5-cyano compound of formula [VI].
- 26. (Previously Added) The method of claim 25, wherein the method further comprises the step of (f) isolating the citalogram in the form of a base or an acid addition salt thereof.
- 27. (Previously Added) The method of claim 21, wherein the aldehyde compound of formula [V] is converted to the corresponding 5-cyano compound of formula [VI] by the steps of (d1) condensing the aldehyde compound of formula [V] with hydroxylamine or a mineral acid

salt thereof to form an oxime intermediate, and (d2) dehydrating the oxime intermediate to form the 5-cyano compound of formula [VI].

28. (Previously Added) The method of claim 27, wherein the method further comprises the step of (f) isolating the citalogram in the form of a base or an acid addition salt thereof.